

Go-Cable™ Supplement

QC CHARGE

1780 – 104 La Costa Meadows Drive
San Marcos, California 92078 USA

Tel: 1-844-EV-PARTS / 1-844-387-2787
Office: 1-760-798-0342, M-F, 9-5 Pacific

Dear Go-Cable™ owner,

Thank you for your purchase. We hope you have many years of enjoyable service charging your Electric Vehicle with your new Go-Cable™ portable charging cable.

Your 16 amp Go-Cable™ is a Tri-Voltage (120–208–240 volt) portable charge cable equipped with a NEMA L6-20P **locking** wall plug.

We have plenty of adaptors to choose from, which allow you to "Just-Plug-N-Charge™". You could then use your new purchase to plug-in at many other places near your home, business, or out on the road. **Those plugs highlighted are included with your order:**

"A" – RV Parks, new Dryers – NEMA 14-60/50/30/20

"B" – Welders and Industrial – NEMA 6-50

"C" – Older Clothes Dryers – NEMA 10-30

"D" – RV Parks with 120 volt / 30 amp – TT-30

"E" – 208-240 volt light industrial – NEMA 6-30

"F" – 208-240 volt light industrial LOCKING – NEMA L6-30

"G" – Generators w/Pure Sine Wave LOCKING – NEMA L14-30

"H" – Generators w/Pure Sine Wave LOCKING – NEMA L14-20

"J" – Air Conditioners 208-240 volt / 20 amp- NEMA 6-20

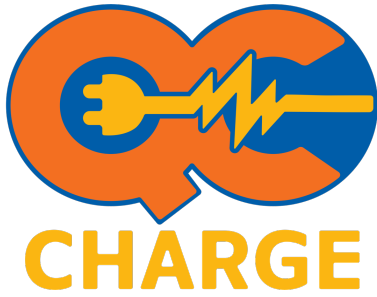
"K" – Air Conditioners 208-240 volt/ *15 amp – NEMA 6-15**

"L" – Commercial 120 volt / 20 amp – NEMA 5-20

"M" – Household 120 volt / *15 amp – NEMA 5-15**

****NOTE: Go-Cable is not recommended for a 15 amp circuit, since it operates at 16 amps. You may possibly trip the circuit breaker with prolonged or repeated use, but it may also help you in a difficult situation to recharge your EV.*

Thank you again for you purchase. Please contact us with any questions: **support@QCcharge.com**



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Go-Cable™ Indicator Lights

Condition	Power <i>RED</i>	Connection <i>GREEN</i>	Charging <i>BLUE</i>	Fault <i>YELLOW</i>	Status
1	ON	OFF	OFF	OFF	Power, no connection
2	ON	ON	OFF	OFF	Power/connection, no charging
3	ON	ON	FLICKER	OFF	Charging
4	ON	ON	ON	OFF	Finished charging
5	ON	ON	OFF	ON	Communication Fault
6	ON	FLICKER	FLICKER	OFF	Overload Current
7	ON	ON	FLICKER	ON	Abnormal Current
8	ON	FLICKER	FLICKER	ON	Leakage or Short
9	ON	OFF	OFF	FLICKER	Overvoltage or Undervoltage
10	ON	ON	ON	ON	Overheat